Individual On-site Wastewater Existing System Affidavit

HISTORY OF THE PROPERTY AND WASTEWATER SYSTEM

Does System discharge off Property? Yes □ No □ If Yes, atta Septic Tank Type: Concrete □ Steel □ Fiberglass □ Tank Size: Treatment Plant (ATU) Mfg: Size: Chlorinator Disposal System: Subsurface Gravel □ Subsurface Gravel Replacement □ Subsurface	paired: No \(\text{Yes} \) Date: bund or into a ditch? Yes \(\text{No} \) No \(\text{Itach copy of recorded easement.} be: (Gallons) tor: Yes \(\text{No} \) No \(\text{Itach copy of recorded easement.} surface Drip \(\text{Plant Filter} \(\text{Itach copy of recorded easement.} \)		
Is System Functioning? Yes □ No □ Is raw sewage running on top of the ground Does System discharge off Property? Yes □ No □ If Yes, attased Septic Tank Type: Concrete □ Steel □ Fiberglass □ Tank Size: Treatment Plant (ATU) Mfg: Size: Chlorinator Disposal System: Subsurface Gravel □ Subsurface Gravel Replacement □ Subsurface Gravel □ Subsurface	ound or into a ditch? Yes \(\simeq \) No \(\simeq \) ttach copy of recorded easement. te: (Gallons) tor: Yes \(\simeq \) No \(\simeq \) surface Drip \(\simeq \) Plant Filter \(\simeq \) and Filter \(\simeq \) Lagoon		
Does System discharge off Property? Yes □ No □ If Yes, atta Septic Tank Type: Concrete □ Steel □ Fiberglass □ Tank Size: Treatment Plant (ATU) Mfg: Size: Chlorinator Disposal System: Subsurface Gravel □ Subsurface Gravel Replacement □ Subsurface	ttach copy of recorded easement. Te: (Gallons) tor: Yes No surface Drip Plant Filter and Filter Lagoon		
Septic Tank Type: Concrete ☐ Steel ☐ Fiberglass ☐ Tank Size: Treatment Plant (ATU) Mfg: Size: Chlorinator Disposal System: Subsurface Gravel ☐ Subsurface Gravel Replacement ☐ Subsurface Gravel ☐ Subsurfa	tor: Yes No surface Drip Plant Filter and Filter Lagoon		
Treatment Plant (ATU) Mfg: Size: Chlorinator Disposal System: Subsurface Gravel □ Subsurface Gravel Replacement □ Subsurface Gravel □ Subsurface	tor: Yes No surface Drip Plant Filter and Filter Lagoon		
Disposal System: Subsurface Gravel □ Subsurface Gravel Replacement Gravel Replacement Gravel Replacement Gravel Replacement Gravel Gravel Replacement Gravel Replacement Gravel Gravel Gravel Replacement Gravel Grav	surface Drip □ Plant Filter □ and Filter □ Lagoon		
	and Filter 🗖 Lagoon		
Disposal System: Subsurface Gravel □ Subsurface Gravel Replacement □ Subsurface Drip □ Plant Filter □ Overland Discharge □ Sprinkler System □ Sand Mound □ Sand Filter □ Lagoon			
Diagram the existing system, showing location of dwelling, well, system compo	ponents, lot lines and outbuildings.		
I attest that the information above is accurate to the best of my knowledge. Signature of Owner/Occupant Signature	e me this day of,		

Instructions for Existing System Affidavit

WHAT TO DO WITH THE FORM

- 1. This affidavit is a legally binding document, so complete it carefully. If you do not know the answer to a question, then leave it blank.
- 2. Complete the form as instructed below.
- 3. This form must be used in conjunction with the Notice of Intent/Request for Inspection Application Form 908.

HOW TO COMPLETE THE AFFIDAVIT

Property Street:	Street address including number
Property City:	City in which property is located
System Installer:	Name of wastewater system installer if known
Installation Date:	Date the system was installed, if known
Currently Occupied:	Check yes or no and give us the length of time it was either occupied or vacated.
Ever Repaired:	If the system has been repaired, check yes, and give the date. Pumping is not considered a repair.
System Functioning:	Only if the system is functioning properly, check Yes. In the next box check Yes also if the malfunction is causing sewage to come to the surface or run into a ditch.
Discharge off Property	Check Yes if the system is running water off your property. Attach a copy of any easement which give you legal authority for this to occur.
Septic Tank Type:	Check the type of tank in your system and give us the size in gallons.
ATU Type	Give us the manufacturer of the treatment plant, its size and check whether there is a clorinator.
Disposal System:	Every system has some type of disposal, although you may not be able to determine which it is. If you do not know the type, then leave it blank.
Diagram:	You need to diagram your system showing the lot lines, any onsite well, dwelling, outbuildings and driveways and all water or drainways as well as the wastewater system.
Attestation:	You need to sign this affidavit before a notary public.